BRIEF DESCRIPTION OF THE DRAWINGS

FIGS. 1A and 1B are top and side views of a light display structure embodiment of the present invention and FIG. 1C is an enlarged view of another embodiment for structure within the curved line 1C of FIG. 1B;

FIG. 2 is an enlarged isometric view of the light display structure of FIGS. 1A and 1B that illustrates additional light display structures;

10 FIGS. 3A-3 are views along the plane 3-3 of FIG. 1B that illustrate additional light display structures;

FIG. 4 is an isometric view of the light display structure of FIG. 3C which emphasizes its flexible, elongate form;

FIGS. 5A and 5B are views of additional light display structures that can be carried on the structure of FIG. 4;

FIGS. 5A-5C are partial top views of another light display structure embodiment;

FIGS. 6A-6C are enlarged plan views of another light display structure embodiment of the present invention

FIGS. 7A and 7B are enlarged views along the plane 7-7 of FIG. 6B that illustrate additional light display structures;

views along the plane 5-5 of FIG. 4B that illustrate additional light display structures;

FIG. 8 is an enlarged view similar to FIG. 6B that illustrates additional light display structures;

FIG. 9 is an enlarged view along the plane 9-9 of FIG. 8 that illustrates additional light display structures;

FIG. 10A is a top view of another light display structure embodiment of the present invention;

FIG. 10B is a view along the plane 10B-10B of FIG. 10A;

FIG. 10C is a top view of another light display structure embodiment of the present invention; and

FIG. 10D is a view along the plane 10D-10D of FIG. 10C.

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